

IN THE CLAIMS:

Please cancel Claims 1-19 and Claims 22-23 and amend Claim 21 as follows:

1. (canceled)
2. (canceled)
3. (canceled)
4. (canceled)
5. (canceled)
6. (canceled)
7. (canceled)
8. (canceled)
9. (canceled)
10. (canceled)
11. (canceled)
12. (canceled)
13. (canceled)
14. (canceled)
15. (canceled)
16. (canceled)
17. (canceled)
18. (canceled)
19. (canceled)
20. (original) A micromirror projection display comprising:
 - a light source for providing a beam of light along a light path;
 - a first condenser lens on said light path for receiving said beam of light;
 - a filter assembly on said light path for receiving and filtering said beam of light from said first condenser lens;
 - a second condenser lens for receiving said filtered beam of light;
 - a micromirror mounted in a low-cost molded plastic package with built-in printed circuit board base and window for selectively modulating said filtered beam of light; and

a projection lens for receiving said modulated beam of light and focusing said modulated beam of light on an image plane.

21. (currently amended) The micromirror projection display of Claim 46 20, wherein said micromirror package contains flex-circuit interconnect cables with built-in connectors.

22. (canceled)

23. (canceled)